

20031124.ba v03_n573.bam.20031124

>From ???@??? Mon Nov 24 15:36:30 2003 -0600
Message-Id: <200311242136.hA0LaKD1023020@sco.theporch.com>
Date: Mon, 24 Nov 2003 15:33:55 CST
From: Old Tube Radios <boatanchors@theporch.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: BOATANCHORS digest 3573

BOATANCHORS Digest 3573

Topics covered in this issue include:

- 1) FS: Nice Collins KWM-1 Station.
by "Michael Crestohl, W1RC" <mrmike@wbcq.us>
- 2) FS: Measurements Corp Model 59 GDO.
by "Michael Crestohl, W1RC" <mrmike@wbcq.us>
- 3) Re: Kokusai mechanical filter replacement?
by "David L. Thompson" <thompson@mindspring.com>
- 4) Stone Age Fax - AN/TXC-1 Progress
by "Richard Dillman" <ddillman@igc.org>
- 5) Re: Stone Age Fax - AN/TXC-1 Progress
by "Sandy W5TVW" <ebjr@i-55.com>
- 6) Website Update
by Al Klase <skywaves@bw.webex.net>
- 7) Re: Website Update
by "Hue Miller" <kargo_cult@msn.com>
- 8) Please Help with SCR-183, GF/RU Info
by David Stinson <arc5@ix.netcom.com>
- 9) HQ-100 Help Needed
by jan@skirrow.org
- 10) TESTING
by JOHN M IVERSON <jackiv@juno.com>
- 11) Collins 4:1 gear reduction drive and knob
by "JAMES T HANLON" <knjhanlon@msn.com>
- 12) Re: Collins 4:1 gear reduction drive and knob
by Garey Barrell <k4oah@mindspring.com>
- 13) National NC-300 speaker f/s
by Bob Kemp <bkemp@bobkemp.com>
- 14) FS: CFD-20080-A PS for LP GR Sig Gen.
by WA5CAB@cs.com
- 15) CE100V Part Wanted
by Bob Kemp <bkemp@bobkemp.com>
- 16) Re: Question
by "JAMES T HANLON" <knjhanlon@msn.com>
- 17) Racal MA-79
by "Jose V. Gavila" <eb5agv@ctv.es>
- 18) SRR13 List

by "Edward White" <wa3bzt@verizon.net>
19) FS: Waters Diode Tracer, 2 Heathkit Audio Amps, Free RME 45 cabinet
by "Merz Donald S" <merz.ds@mellon.com>

Message-ID: <1069195923.3fbaa293c42a7@webmail.wbcq.us>
Date: Tue, 18 Nov 2003 15:52:03 -0700
From: "Michael Crestohl, W1RC" <mrmike@wbcq.us>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: FS: Nice Collins KWM-1 Station.
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit

Hi everyone:

I would like to offer one of my KWM-1s to this group of Collins enthusiasts first before listing it you-know-where!

It is a fairly early model, serial number 2XX but in outstanding cosmetic and electrical condition; all original! There are no scratches or marks on the front or top panels; some minor scratches on each side where the thumbscrews go but these are very minor. The most noticeable cosmetic defect is on the bandswitch plug-in module. Some of the numbers on the right side are worn down a bit.

It is a very nice radio and has been in my collection for several years. I acquired it from the original owner. It comes with the 516E1 12 V DC power supply, power cable with custom power plug and a copy of the manual.

I am asking \$1,200.00 for the station as described above. Shipping (in two packages) is extra and depends on where the buyer is and the level of service desired.

I also will be offering a very special 516F-1 KWM-1 loudspeaker with the seldom seen COLLINS script emblem and the buyer of the transceiver will be given the first right of refusal on this very rare item.

If interested please reply by e-mail.

73,

Michael Crestohl,
W1RC@verizon.net

Message-ID: <1069196312.3fbaa418da23c@webmail.wbcq.us>
Date: Tue, 18 Nov 2003 15:58:32 -0700

From: "Michael Crestohl, W1RC" <mrmike@wbcq.us>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: FS: Measurements Corp Model 59 GDO.
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit

Measurements Corp Model 59 Grid Dip Oscillator with 6 coils.
I believe one is missing because there are 7 ranges on the control head. It covers from 2.2 to 400 Megacycles and has a nice large panel meter. The control head is remote and convenient due to its' size and light weight can get in just about anywhere.

This is a classic piece of lab test equipment that is very useful in today's solid-state microprocessor-based ham radio shack.
This unit works just fine but could use some light restoration befitting its' age. The AC line cord should be replaced and also the cable that runs between the remote head and the main chassis could probably use it too but not as much as the line cord.

I am asking \$85.00 plus shipping for it. If interested please reply by e-mail.

73,

Michael, W1RC

Message-ID: <007d01c3ae34\$bb650c80\$688356d1@default>
From: "David L. Thompson" <thompson@mindspring.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Kokusai mechanical filter replacement?
Date: Tue, 18 Nov 2003 19:33:18 -0500

There is a famous article in the May 1999 Rad-Com magazine (RSGB). It is hard to find the replacement filter so the article uses a Murata CFJ455K-5 filter. I tried that but my 2000E still did not tune sideband correctly. A sweep of the filter showed it was at 451 Kcs rather than 455. I did get a junker 2000B(with a good filter) that sweeps at exactly at 455 with cut offs at the crystal frequencies. You need to get on the KW discussion group on Yahoo. You also get e-mails too.

73 Dave K4JRB

> Hello!

>

> I am restoring a KW-2000E and it has the 'famous' Kokusai MF-455-10AZ
> mechanical filter on it. I have opened it but, unfortunately, is
> unrepairable (there is physical damage in the filter). I wonder if
somebody

> has a replacement available (good or repairable) or if there is a known
> substitute (perhaps a Collins filter?)
>
> Thanks!
>
> JOSE
> -----
> 73 EB5AGV / EC5AAU - JOSE V. GAVILA
> La Canyada - Valencia (SPAIN)
>

From: "Richard Dillman" <ddillman@igc.org>
To: Old Tube Radios <boatanchors@theporch.com>
Date: Tue, 18 Nov 2003 18:59:45 -0800
MIME-Version: 1.0
Subject: Stone Age Fax - AN/TXC-1 Progress
Message-ID: <3FBA6C21.18104.37F4F9@localhost>
Content-type: text/plain; charset=US-ASCII
Content-transfer-encoding: 7BIT
Content-description: Mail message body

Some readers with excellent memories may recall that I've been working to bring a vintage military fax machine, the AN/TXC-1, back to operational status. Significant progress has been made, thus this update.

The big news is that the correct table for the TXC-1, MT-252-B/TXC-1 was generously made available by Jack, WA2HWJ. Jack shipped it knocked down but after re-assembly using what seemed like hundreds of bolts and self locking nuts the TXC-1 is properly mounted.

I had already acquired power supply PP-86A and converter CV-2A. These now reside on the shelf of MT-252.

The system works as the reception of the 60rpm fax signals (the fastest the TXC-1 will go) from JJC shows.

Unfortunately most of JJC's fax transmissions are encrypted these days and they're the only ones putting a signal into San Francisco that use 60rpm. For testing and demonstration I may use fax signals generated by a PK-232.

For pictures of the current setup (and a story about the acquisition of the TXC-1 and its operation) see:

<http://radiomarine.org/TXC-1/>

As far as I know this is the only operating AN/TXC-1. Does anyone know of another?

I must take this opportunity to make my periodic plea for any accessories for the TXC-1. Specifically, I'm looking for:

- o Speaker LS-11
- o Telephone coupling coil model UC (fits on telephone handset).
- o Telephone coupling coil model KC (fits on old style candlestick earphone).
- o Cord CD-1018
- o Cord CD-1019
- o Direct recording paper, Timefax type NDA or A, or Teledeltos.
- o Recording stylus FSN N5815-508-7819 (bent type).

All leads to any of these items will be gratefully received.

Happy faxing...

RD

=====
Richard Dillman, W6AWO
Member of the Maritime Radio Historical Society
<http://www.radiomarine.org>
Collector of Heavy Metal:
Harleys, Willys and Radios over 100lbs.
=====

Message-ID: <002f01c3ae9e\$f71c5200\$f29ccdd1@s0023531634>
From: "Sandy W5TVW" <ebjr@i-55.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Stone Age Fax - AN/TXC-1 Progress
Date: Wed, 19 Nov 2003 07:13:45 -0600
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

I used to regularly use an old TXC-1 at my place to copy weather FAX!
At that time I was using cut pieces of FAX paper from machines on shipboard that used a roll rather than individual sheets. You can cut the sheets from the roll yourself easily. Where to get the two layer coated paper nowadays I have NO IDEA! At that time, you could even get photos from news outfits like Associated Press and United Press International, etc. They had stations they transmitted pictures on almost all day long. I never had the transmitting facility of the TXC-1 operational as the phototube was broken when I got it and I didn't find another one anywhere. Also the "crater tube" used for recording a photo on photosensitive paper was missing. The TXC-1 is capable of transmitting and receiving photographs using the phototube and "crater" tube but I never attempted to get this part of it working. Good luck with the old beast!

73,

Sandy W5TVW

----- Original Message -----

From: "Richard Dillman" <ddillman@igc.org>

To: "Old Tube Radios" <boatanchors@theporch.com>

Sent: Tuesday, November 18, 2003 8:59 PM

Subject: Stone Age Fax - AN/TXC-1 Progress

|
| Some readers with excellent memories may recall that I've been
| working to bring a vintage military fax machine, the AN/TXC-1, back
| to operational status. Significant progress has been made, thus this
| update.

|
| The big news is that the correct table for the TXC-1, MT-252-B/TXC-1
| was generously made available by Jack, WA2HWJ. Jack shipped it
| knocked down but after re-assembly using what seemed like hundreds of
| bolts and self locking nuts the TXC-1 is properly mounted.

|
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|
| The system works as the reception of the 60rpm fax signals (the
| fastest the TXC-1 will go) from JJC shows.

|
| Unfortunately most of JJC's fax transmissions are encrypted these
| days and they're the only ones putting a signal into San Francisco
| that use 60rpm. For testing and demonstration I may used fax signals
| generated by a PK-232.

|
| For pictures of the current setup (and a story about the acquisition
| of the TXC-1 and its operation) see:

| <http://radiomarine.org/TXC-1/>

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| know of another?

| I must take this opportunity to make my periodic plea for any
| accessories for the TXC-1. Specifically, I'm looking for:

- | o Speaker LS-11
- | o Telephone coupling coil model UC (fits on telephone handset).
- | o Telephone coupling coil model KC (fits on old style candlestick
| earphone).
- | o Cord CD-1018
- | o Cord CD-1019
- | o Direct recording paper, Timefax type NDA or A, or Teledeltos.
- | o Recording stylus FSN N5815-508-7819 (bent type).

| All leads to any of these items will be gratefully received.

| Happy faxing...

| RD

| =====
| Richard Dillman, W6AWO
| Member of the Maritime Radio Historical Society
| <http://www.radiomarine.org>
| Collector of Heavy Metal:
| Harleys, Willys and Radios over 100lbs.
| =====

|
|
|-----
Message-ID: <3FBC43CC.3080900@bw.webex.net>
Date: Wed, 19 Nov 2003 23:32:12 -0500
From: Al Klase <skywaves@bw.webex.net>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Website Update
Content-Type: text/plain; charset=us-ascii; format=flowed

Content-Transfer-Encoding: 7bit

Folks,

I've made a major update to the COMMUNICATIONS RECEIVER
section of my website: <http://www.webex.net/~skywaves/home.htm>

This revised section concentrates on the early short-wave
superhets of the golden era.

This is essentially a "beta" release, so let me know if you
have comments or encounter problems.

More to come.

Enjoy,
Al

--

Al Klase - N3FRQ
skywaves@bw.webex.net
Flemington, NJ 08822
Web Page: <http://www.webex.net/~skywaves/home.htm>

From: "Hue Miller" <kargo_cult@msn.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Website Update
Date: Thu, 20 Nov 2003 02:04:19 -0800
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
Message-ID: <BAY5-DAV108dMeVB803000154e2@hotmail.com>

Your 12 volt tube receiver, with the 10M grid leak: you didn't have any blocking
problem with that high value? I am most used to seeing such high values (okay
i admit, 12M or so up) in SUPER-regen receivers (along with increased feedback.)

The Knight 12-in-1 kit used a 12K5. I think a possible advantage would be higher
Ip with this tube. I will soon have a chance to try this receiver again after a
lapse
of 40+ years. Unfortunately, KNX just dropped its Radio Drama hour, but maybe
if i'm lucky KSL SLC UT will come in well enuff for me to listen again to Johnny
Dollar. Freezing cold damp nite outside, Johnny Dollar on the minimal regen
receiver: i feel cozier already.
Hue Miller

Message-ID: <3FBE2531.B2196FAB@ix.netcom.com>
Date: Fri, 21 Nov 2003 08:46:09 -0600
From: David Stinson <arc5@ix.netcom.com>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Please Help with SCR-183, GF/RU Info
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I'm working on tracing the lineage of the aircraft command sets and request your help.
I'm seeking any information on sets SCR-AA-183 through SCR-AE-183, inclusive. Photographs of equipment nomenclature tags, manuals, stampings and markings, anything at all would be helpful.

I'd be glad to pay for copying, photo processing, or anything like that. If you have a manual, I would only need the pages from the cover through the description of the set, plus a schematic. Anything at all would be helpful, even just "The manual says this set is contract and date so-n-so."

I'm also seeking transmitter coil sets for the SCR-AF-183 by Western Electric. They must be marked for SCR-AF-183, since coils for other variations do not fit this set. They are coil set C-200, C-201 and C-182. I have lots of trading material.

Also need information from the manuals for transmitters GF (no number), GF-1 and GF-10, and receivers RU (no number) and RU-1 through -3 inclusive.

Thanks very much,
73 Dave AB5S

Message-Id: <5.2.0.9.2.20031121085347.027daa00@mail.islandnet.com>
Date: Fri, 21 Nov 2003 08:57:20 -0800
To: Old Tube Radios <boatanchors@theporch.com>
From: jan@skirrow.org
Subject: HQ-100 Help Needed
Cc: marcus2@comcast.net
Mime-Version: 1.0
Content-Type: text/html; charset="us-ascii"

<p><pre>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

```
*****
*           To the SENDER of this email:           *
*-----*
* Please don't use HTML tags or 'rich text' here. *
*           Set your emailer to turn that off.      *
*****
</pre><p>
<html>
<body>
Hi all...<br><br>
I got a request from KG6QNY to see if I knew of anyone who could help him
with his troubled HQ-100. He's in CA (Fresno - I think). If anyone can
help, or knows someone near his QTH that might be able to, please contact
him (NOT me) at: <br><br>
<div align="center"><font face="arial" size=2><a
href="mailto:marcus2@comcast.net">marcus2@comcast.net</a><br><br>
</font></div>
Thanks!<br><br>
Jan Skirrow, VE7DJX<br><br>
<br>
<x-sigsep><p></x-sigsep>
<div align="center">=====<br>
On Canada's Beautiful Wet Coast ....<br><br>
Visit:
<a href="http://skirrow.org/Boatanchors/" eudora="autourl">http://skirrow.org/
Boatanchors/</a><br>
And:
<a href="http://kahuna.sdsu.edu/~mechtron/PremRxPage/" eudora="autourl">http://
kahuna.sdsu.edu/~mechtron/PremRxPage/</a><br>
=====<br>
</div>
</body>
</html>
```

```
-----
To: Old Tube Radios <boatanchors@theporch.com>
Date: Fri, 21 Nov 2003 10:48:58 -0600
Subject: TESTING
Message-ID: <20031121.105605.212.8.jackiv@juno.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
From: JOHN M IVERSON <jackiv@juno.com>
-----
```

From: "JAMES T HANLON" <knjhanlon@msn.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Collins 4:1 gear reduction drive and knob
Date: Fri, 21 Nov 2003 10:41:19 -0700
MIME-Version: 1.0
Content-Type: multipart/alternative;
boundary="-----_NextPart_000_003B_01C3B01B.FFBEDD50"
Message-ID: <BAY4-DAV66qV0tpw4Sv00010fd0@hotmail.com>

This is a multi-part message in MIME format.

-----=_NextPart_000_003B_01C3B01B.FFBEDD50
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Y'all,

I'm looking for a 4:1 gear reduction drive and knob for my 75A4. Does =
anyone have these for sale?

Thanks,

Jim, W8KGI

-----=_NextPart_000_003B_01C3B01B.FFBEDD50
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

* ---REMAINDER OF MESSAGE TRUNCATED--- *
* This post contains a forbidden message format *
* (such as an attached file, a v-card, HTML formatting) *
* Mail Lists at theporch.com only accept PLAIN TEXT *
* If your postings display this message your mail program *
* is not set to send PLAIN TEXT ONLY and needs adjusting *

-----=_NextPart_000_003B_01C3B01B.FFBEDD50--

Message-ID: <3FBE5BD4.3020607@mindspring.com>
Date: Fri, 21 Nov 2003 13:39:16 -0500
From: Garey Barrell <k4oah@mindspring.com>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
CC: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Collins 4:1 gear reduction drive and knob
Content-Type: text/plain; charset=us-ascii; format=flowed

Content-Transfer-Encoding: 7bit

Jim -

Dutch Maurer offers a nice reproduction of both pieces.

You can view them at

<<http://users2.ev1.net/~wb7dyw/parts.htm>>

73, Garey - K40AH
Atlanta

JAMES T HANLON wrote:

```
> * * * * *
> *      ---REMAINDER OF MESSAGE TRUNCATED---      *
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> *      Mail Lists at theporch.com only accept PLAIN TEXT      *
> *      If your postings display this message your mail program *
> *      is not set to send PLAIN TEXT ONLY and needs adjusting *
> * * * * *
>
```

Message-ID: <3FBF7E8A.7020802@bobkemp.com>

Date: Sat, 22 Nov 2003 09:19:38 -0600

From: Bob Kemp <bkemp@bobkemp.com>

MIME-Version: 1.0

To: Old Tube Radios <boatanchors@theporch.com>

Subject: National NC-300 speaker f/s

Content-Type: text/plain; charset=us-ascii; format=flowed

Content-Transfer-Encoding: 7bit

Got a NC300 speaker - script in lower right corner, cabinet an "8",
\$90. shipped to your door.

Bob

From: WA5CAB@cs.com

Message-ID: <12c.35f0c382.2cf0d749@cs.com>

Date: Sat, 22 Nov 2003 10:14:17 EST

Subject: FS: CFD-20080-A PS for LP GR Sig Gen.

To: Old Tube Radios <boatanchors@theporch.com>

MIME-Version: 1.0

Content-Type: multipart/alternative;

boundary="part1_12c.35f0c382.2cf0d749_boundary"

--part1_12c.35f0c382.2cf0d749_boundary
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit

Groups,

This one is marked LP-5 but will work with the earlier ones as well. Very nice condition. \$45 plus shipping.

73

Robert Downs - Houston
<<http://www.wa5cab.com>> (Web Store)
<wa5cab@cs.com> (Primary email)
<wa5cab@houston.rr.com> (Backup email)

--part1_12c.35f0c382.2cf0d749_boundary
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

```
* * * * *
*      ---REMAINDER OF MESSAGE TRUNCATED---      *
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* * * * *
```

--part1_12c.35f0c382.2cf0d749_boundary--

Message-ID: <3FBF8B4C.4090900@bobkemp.com>
Date: Sat, 22 Nov 2003 10:14:04 -0600
From: Bob Kemp <bkemp@bobkemp.com>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: CE100V Part Wanted
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

Anyone have a PA cage cover for the 100V?
Bob

From: "JAMES T HANLON" <knjhanlon@msn.com>
To: Old Tube Radios <boatanchors@theporch.com>

Cc: "boatanchors" <boatanchors@theporch.com>
Subject: Re: Question
Date: Sat, 22 Nov 2003 09:17:06 -0700
MIME-Version: 1.0
Content-Type: multipart/alternative;
boundary="-----_NextPart_000_000A_01C3B0D9.66370720"
Message-ID: <BAY4-DAV151Aszhe9EB000014bc@hotmail.com>

This is a multi-part message in MIME format.

-----=_NextPart_000_000A_01C3B0D9.66370720
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Tim,

I don't, but I'll forward this to the BA reflector and perhaps someone =
there will be able to give you an answer.

Jim

----- Original Message -----=20
From: Nita Casey=20
To: knjhanlon@msn.com=20
Sent: Friday, November 21, 2003 5:15 PM
Subject: Question

Jim,

I just changed my e-mail address. Do you know who I am
supposed to notify for the "Porch"??

Tnx in advance,

Tim Casey
W1EII

-----=_NextPart_000_000A_01C3B0D9.66370720
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

* * * * *
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* * * * *

-----=_NextPart_000_000A_01C3B0D9.66370720--

Message-Id: <5.2.0.9.0.20031123184109.00a11aa0@pop.ctv.es>
Date: Sun, 23 Nov 2003 18:46:08 +0100
To: Old Tube Radios <boatanchors@theporch.com>
From: "Jose V. Gavila" <eb5agv@ctv.es>
Subject: Racal MA-79
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

Hi gang,

I have been offered a Racal MA-79 "Universal Drive Unit". Info on this model can be seen at:

<http://homepage.ntlworld.com/steven.whiting/ma79.htm>

<http://www.recelectronics.demon.co.uk/ma79.htm>

<http://members.chello.nl/m.vanlieshout1/ma79%20exiter.html>

What do you think of it?. Has somebody used one?. It seems as a great QRPp unit :-)!

It would be so nice along my RA-117... Perhaps a Christmas self-present for me :-)

Regards,

JOSE

73 EB5AGV / EC5AAU - JOSE V. GAVILA
La Canyada - Valencia (SPAIN)

Vintage Radio: <http://jvgavila.com>
Vintage Test Equipment: <http://jvgavila.com/testeq.htm>
European Boatanchors List: http://groups.yahoo.com/group/euro_ba_swap

Message-ID: <00ff01c3b207\$88277bb0\$47b7fea9@wa3bzt>
From: "Edward White" <wa3bzt@verizon.net>

To: Old Tube Radios <boatanchors@theporch.com>
Subject: SRR13 List
Date: Sun, 23 Nov 2003 16:19:50 -0500
MIME-Version: 1.0
Content-Type: multipart/alternative;
boundary="-----_NextPart_000_00FC_01C3B1DD.9EF94190"

This is a multi-part message in MIME format.

-----=_NextPart_000_00FC_01C3B1DD.9EF94190
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Hi gang:
I need to change my email address for the SRR13 list. Does anybody know =
what the address is and how to do it
Thank you
73
Ed
WA3BZT

-----=_NextPart_000_00FC_01C3B1DD.9EF94190
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

* * * * *
* ---REMAINDER OF MESSAGE TRUNCATED--- *
* This post contains a forbidden message format *
* (such as an attached file, a v-card, HTML formatting) *
* Mail Lists at theporch.com only accept PLAIN TEXT *
* If your postings display this message your mail program *
* is not set to send PLAIN TEXT ONLY and needs adjusting *
* * * * *

-----=_NextPart_000_00FC_01C3B1DD.9EF94190--

Message-ID: <20031124213331.5937.qmail@mellon.com>
content-class: urn:content-classes:message
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
Subject: FS: Waters Diode Tracer, 2 Heathkit Audio Amps, Free RME 45 cabinet
Date: Mon, 24 Nov 2003 16:33:28 -0500
From: "Merz Donald S" <merz.ds@mellon.com>
To: Old Tube Radios <boatanchors@theporch.com>

For Sale

Heathkit Audio Amplifiers. There are 2 of these, almost identical. One is a model EA-3 and one is a model EA-2. These seem to be electrically identical with minor cosmetic differences. Both amps must be in the 10-20 watt range. They use EL-84/6BQ5 output tubes. They both seem to be all original with no modifications. The EA-3 has a nicer cabinet, better styling and plastic feet that it sits on. The EA-2 is missing the Heathkit logo. Untested. As-is. Prefer someone to buy both for \$60. Or sell the nicer one for \$40 and the other one for \$30. Picture available.

Waters 1003-B Diode Curve Tracer. This is a medium-size 3 inch scope that has banana jacks for testing diodes. Controls allow for adjusting forward MA and reverse volts. A switch selects which test to run--forward MA or reverse volts or standby. This gets a clean, stable trace that starts in the center of the graticule and runs either up or to the left depending on which test is selected. I have no manual for this and have no clue how to use this--it's not obvious because there are many binding posts where a test diode might be attached. But the trace does seem to respond to all the controls. I opened it up and it is clean inside. It uses 2 12AX7's for amplifiers, 3 6X4's for providing test voltage or current, a 1X2 for CRT high voltage and if I read this right, a 3AW1 CRT. The cabinet has some scratches but is very good overall, same with the front panel. The leather handle on top is intact and strong. And that's all I know about this. Offered here AS-IS. \$45

RME 45 receiver cabinet. Lots of scratches and scrapes. Probably only useful if you have a bare chassis with no cabinet. Free for postage.

Thanks for looking.
73, Don Merz, N3RHT

End of BOATANCHORS Digest 3573
